	B SUNDRY Do not use the	UNITED STATES EPARTMENT OF THE IN UREAU OF LAND MANA NOTICES AND REPO is form for proposals to II. Use form 3160-3 (APL	NTERIOR GEMENT RTS ON WEI drill or to re-e D) for such pro	enter an		OMB N	APPROVED O. 1004-0135 July 31, 2010
<u></u>	SUBMIT IN TRI	PLICATE - Other instruc			CEIVED		ement, Name and/or No.
1. Type of Well	. <u></u>	·····				8. Well Name and No. F-RPC 29 2	· · · · · ·
2. Name of Opera XTO ENERC			RHONDA SMI	тн	0.6 2015	9. API Wei No. 30-045 31242-0	 )0-C1
3a. Address 382 ROAD 3			· ·		ປັກ Field Offic	10. Field and Pool, or BASIN FRUITL	
AZTEC, NM Location of We		., R., M., or Survey Description				11. County or Parish,	
Sec 29 T29N		345FNL 1115FWL	, 			SAN JUAN CO	
1	2. CHECK APPI	ROPRIATE BOX(ES) TC	) INDICATE 1	NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA
TYPE OF S	UBMISSION			TYPE O	OF ACTION	· · · · · · · · · · · · · · · · · · ·	
□ Notice of In		<ul> <li>Acidize</li> <li>Alter Casing</li> </ul>	🗖 Deepe		Product Reclama	ion (Start/Resume) ation	□ Water Shut-Off □ Well Integrity
🛛 Subsequent	t Report	🗖 Casing Repair	🗖 New (	Construction	🗖 Recomp	lete	□ Other
🗖 Final Aban	donment Notice	<ul> <li>Change Plans</li> <li>Convert to Injection</li> </ul>	🔀 Plug a 🗖 Plug B	and Abandon Back	Tempor Water D	arily Abandon Iisposal	
following comp testing has been determined that	bletion of the involved a completed. Final At t the site is ready for fi t Inc. has plugged	rk will be performed or provide loperations. If the operation res- bandonment Notices shall be file inal inspection.) and abandoned this well he subject site back to agr	sults in a multiple of ed only after all rea per the attache ricultural endea	completion or rec quirements, inclu ed report. XTC avors. A close	completion in a r ding reclamation O Energy set ed loop syster	ew interval, a Form 316 , have been completed, : a n	0-4 shall be filed once
below grade was used, al	Il liquid waste was	s taken to Basin Disposal ( ttached C102 certified sur	(NM01-005) ar rvey.				
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\*\* BLM REVISED \*\*

NMOCD PY

## A-PLUS WELL SERVICE, INC.

P.O. BOX 1979 Farmington, New Mexico 87499 505-325-2627 \*fax: 505-325-1211

XTO Energy Inc. FRPC 29 #2 February 20, 2015 Page 1 of 1

1345' FNL and 1115' FEL, Section 29, T-29-N, R-13-W San Juan County, NM Lease Number: NMSF-079065 API #30-045-31242

## Plug and Abandonment Summary:

Notified NMOCD and BLM on 2/19/15

Plug #1 with CR at 1020' spot 32 sxs (37.76 cf) Class B cement from 1020'-599' to cover the perforations and Fruitland Coal top.√

Plug #2 with 22 sxs (25.96) Class B cement from 176'-surface to cover the casing shoe and surface. 1) Pump 18 sxs to circulate good cement out casing valve. 2) TOH LD all tubing and plugging sub and RU to 4-1/2" casing valve. 3) Pump 4 sxs to refill 4-1/2" casing.

Plug #3 with 12 sxs top off casing and install P&A Marker at 36° 42' 5" N / 108° 14' 5" W.

## **Plugging Work Details**

- 2/19/15 Rode rig and equipment to location. Spot in and RU. Check well pressures: tubing and BH 0 PSI; casing 40 PSI. Blow casing down to pit. Pressure test tubing to 500 PSI. LD stuffing box and rods. X-Over for tubing. ND WH. NU and function test BOP. PU A-Plus string mill. TIH with tubing to mill @ 1044'. TOH with tubing. TIH and set CR at 1020'. Pressure test BH up to 300 PSI with 1/2 bbl of water. Pressure test casing to 650 PSI, held ok for 30 minutes. Spot Plug #1. TIH with tubing to 176'. Spot Plug #2. SI Well. SDFD.
- 2/20/15 Check well pressures: casing and BH 0 PSI. Function test BOP. Found cement at surface in 4-1/2" casing. ND BOP. Dig out WH. High Desert issued Hot Work Permit. **Spot Plug #3** and install P&A Marker at 36° 42' 5" N / 108° 14' 5" W. RD rig ad MOL.

Leo Pacheco, BLM representative was on location.

	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E.	29	29 N	13W	ttom Hold	1,335	NORTH Different From	1,120 Surface	WEST	SAN JUAN
UL or lat no.	Section	Township	Range	Lot Idn	<sup>10</sup> Surface L	OCation North/South line	Feet from the	East/West line	County
<sup>7</sup> OGRID No.					"Operator N XTO ENERG		<sup>9</sup> Elevation 5,461		
Broperty C 30361	5	•			<sup>4</sup> Property N FRPC 2			•.v	/ell Number 2
30-045	Number 5-315		710	CATION <sup>2</sup> Pool Code 429	R	asin Fri	TION PLAT Pool Name	*****	<b></b>
District.1 1625 N. Freich Dr., Hobbs, NM 88240 Phone, (573) 393-6161 Pay: (575) 393-0720 District.11 811 S. First St., Artesia, NM 88210 Phone; (575) 748-1283, Fax: (575) 748-0720 District.11 1000 Rio Brazos Road, Ažtec; NM 87410 Phone; (505) 334-6170 District.12 District.12 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone; (505) 476-3460 Fax: (505) 476-3462		13-0720 8-9720 7410 4-6370 187505 6-3462	State of New Mexico Energy, Minerals & Natural Resources Depar OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505					Submit one c	Form C-10 ed August 1, 201 opy to appropria District Offic ENDED REPOR

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

Pnd. 3, 257 'Akan, Cap : Buth, 1984 Section Con.	N 88"34"56" E 5,229.97" (Meas.) S SURFACE LOCATION LAT: 36.701045"N LONG: 108.234719"W NAD83 LAT: 36"42.06256"N LONG: 108"14.04531"W NAD27	Set 7.5" Aum. Cap on 30"x 3/4" rebar LS \$1482 at Propertionate Position
1, 120'	FRPC 29 472.	S 9'09'52' E , 5,31().08'; Meass
Fnd. 1. 3" Akm: Cap 5/8" rebar Lis 9672 Section Cor.	\$89*22'19* W -5,274.68' (Mebs.)	Set 2.5" Alum, Cap on 30'x:34" robar LS #14827 at Proportionate Position

**\***'...

**7 OPERATOR CERTIFICATION** 

certify that the information contained herein is true and complete underly and belief, and that this organization either rking interest or unleased mineral interest in the land including the proposed bottom hole location or bas a right to drill this well at this pursuant to a contract with an owner of such a mineral or working Invition interest; or to a voluitary pooling agreenient or a compidsory pooling ofore emerced by the divisio risten Babcock Kristen bakockextoenergy.com **"SURVEYOR CERTIFICATION** I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. JAN, 20,2015 Date of Survey Signature and Seal of Professional Surveyor: A. JOHNS MI

